

Claur. 1621.

A new Almanack, and Prog-
nostication for this present
yeare of our Lord God,
1621.

Being the first from Leape yeare.

Calculated and Composed for the
Meridian of the auncient City
of Durham, where the Pole
is mounted aboue the
Horizon almost
55. degrees.

Texon nobis nati sumus.

I will consider the Heauens euen the
workes of Gods fingers, the Moone
and the Starres, which he hath or-
dayned. *Psal. 8. 3.*

By Iohn Vaux, Curate of St.
Hellen Awckland.

LONDON.

Printed for the Company of
Stationers. 1621.

A bricfe Computation of the time Compleat
within this present yeare.

1621.

	The Creation of the world.	5582
	The Creation vnto the floud.	1665
	The Creation vntill Christ	3971
	Noahs floud vntill this yeare.	3927
	The Passion of our Saviour.	1588
	London was built.	2729
	Porke was built.	2587
	The building of Porke Minster,	902
	The sinking of the three Pits called Hell Kettles at Orenfield, in the Bishop- pricke of Durham.	442
	Beaumont hill (in times past called Wint- gleston moore) was first so named.	305
	The Charles Rebellion in the North.	52
Since	The great fire in Darnton.	36
	The Birth of our Soueraigne King James June, 19.	54
	The birth of our gracious Prince Charles February, 19.	21
	The birth of Lady Elizabeth, Princessse Palatine, August. 19.	25
	The great Plague in Durham, Darnton, and other partes of the Countrey:	24
	The great Plague in Porke.	16
	The damnable attempt of the Powder treason.	16
	The last great frost.	13
	The last great Snow.	6

These are the Notes generally to be inquired of in Kalenders yearely for euer in what Computati-
on soeuer they shall be made, for by them the
seuerall yeares are to be distinguished for euer
concerning the mutabilitie and yearely alterati-
on of the Kalenders.

Olde Acompt.

New Accompt.

7.	The Golden number	7.	
6.	The cycle of the Sunne	6.	
17.	The Epact	7.	
4.	The Roman Indiction	4.	
6	The Dominical Letter,	C	
28. of January.	Septuagesima	7. of febru.	
11. of february	Shrouesunday	21. of febru.	
14. of february	Shwednesday	24. of febru.	
1. of Aprill,	Easter day,	11. of Aprill.	
6. of May,	Rogation Sunday,	16. of May.	
10. of May,	Ascension day,	20. of May.	
20. of May,	Whitsunday,	30. of May.	
2. of Decemb.	Aduent Sunday,	28. of Noue.	

These are the Feastes of the Lord and Holy con-
uocations, which yee shall proclaime in their sea-
son. *Leuit.* 23. 4.

**Between Christmas and
Shroue Sunday, are
6. weekes and 6. dayes.**

**Between Christmas and
Shroue Sunday, are
8. weekes and 2. dayes.**

Of the twelue Cœlestiall Signes how they
gouerne. By Sir J. H.

MArke here my Friend how in these dozen Lines,
Thus placed are the twelue Cœlestiall Signes :
And first the *Ram* beares rule in Head and Face,
The stiffe neckt *Bull* in Necke doth hold his place.
The *Twins* the Armes and hands doe both embrace:
Then *Cancer* keepes the small ribs and the Brest,
And *Leo* Backe and heart hath aye possesse.
Then *Virgo* claimes the intrals and the Panch,
Libra the Nauell, reynès, and either hanch.
Scorpio pretends power in the Priuie parts,
Both Thighes are pierst with *Sagitaris* darts.
Then *Capricorne* to Knees his force doth send,
Aquarius doth to Legs his vertue lend,
Pisces beneath vnto the Feete descend.

Aries. Head and face.

Taurus,
Necke and
throat.

Cancer,
Brest &
mache and
lungs.

Virgo,
Guts & belly

Scorpio,
Secrets and
bladder.

Capricornus
The knees.



Pisces, The feet.

Gemini,
Armes and
houlders.

Leo,
Heart and
backe.

Libra,
Reynes and
loynes.

Sagitaris,
Thighes.

Aquarius,
The Legs.

Astra regunt homines : Sed Deus astra regit.

Though Starres and Planets rule each Lim,
God rules them all as pleaseth him.

January hath xxxj. dayes.

This bifrons *Janus* doth behold,
The new yeare present with the olde:
Shake off such clawbackes they'r not good,
That beare two faces in a hood.

i	a	Pelopes di	Virg. 6	8	21	
ij	b	Oct. Steph.	Virg. 20	8	19	
iii	c	Octa. John	Libz. 5	8	18	☾ Last quar-
iiii	d	Oct. Innoc.	Libz. 19	8	17	ter the 4. day, at
v	e	Edward dep	Scorp. 3	8	15	9. of the clock and
vi	f	Twelve day	Scor. 16	8	14	49. minutes at
vii	g	1. sū. aft. Ep	Scor. 29	8	12	night.
viii	a	Lucian	Sag. 12	8	10	
ix	b	Joyce virg.	Sag. 24	8	8	
x	c	☉ in 22	Capz. 6	8	6	● New moone
xj	d	Linus	Capz. 18	8	5	the 12. day, at 4.
xij	e	Archad. mar	Aquar. 0	8	3	of the clocke and
xiii	f	Hillarie bish	Aqua. 12	8	1	49. minuts in the
xiiii	g	2. sun. aft. C	Aqua. 23	8	0	after noone.
xv	a	Wed. com. in	Pisces. 5	7	57	
xvi	b	Marcel. bish	Pisc. 17	7	58	
xvii	c	Anthony	Pisc. 29	7	55	☾ First quar-
xviii	d	Prisca virg.	Aries 11	7	53	ter the 20. day, at
xix	e	Wolstan bish	Aries 23	7	51	8. of the clock and
xx	f	Ostab. Hillar	Taur. 6	7	49	11. minutes at
xxj	g	3. sun. aft. C	Tau. 19	7	47	night.
xxij	a	Vincent. ma	Gem. 2	7	45	
xxiii	b	Term begin	Gem. 16	7	43	
xxiiii	c	Timothe	Can. 0	7	41	● Full moone
xxv	d	Con. of Paul	Can. 15	7	40	the 27. day, at 5.
xxvi	e	Policarp bi.	Leo 0	7	38	of the clocke and
xxvii	f	Quind. Hilla.	Leo 14	7	36	4. minur. at night
xxviii	g	Septuagesfi.	Leo 29	7	34	
xxix	a	Wed. go out	Virg. 14	7	32	
xxx	b	Battld Que.	Virg. 29	7	29	
xxxi	c	Altoz	Libz. 14	7	27	

February hath xxviij. dayes

Colde February agues bring,
For Feuers stirre towards the Spring:
Yet God for his hath still in store,
A salue that healeth euery sore.

i	d	Briget fast	Lib. 28	7 25	
ij	e	Purifi. Mar	Scor. 12	7 23	
iii		Craft. Purifi.	Scor. 25	7 20	(Last quar-
iiii	G	Sexagesima	Sagit. 8	7 18	ter the 3. day, at
v	a	Agathe virg	Sag. 21	7 16	10. of the clocke
vi	b	Nedast. bish.	Capri 3	7 13	and 17. minutes
vii	c	Angule bish.	Cap. 16	7 11	in the forenoone
viii	d	in K. and	Cap. 27	7 9	
ix	e	Saul bishop	Aqua. 9	7 7	
x	f	Ostab. Purific	Aqu. 21	7 5	● New moone
xi	G	Shrouelund	Pisc. 3	7 3	the 11. day at 11
xij	a	Terme ends	Pisc. 14	7 1	of the clocke and
xiii	b	Molfan	Pisc. 26	6 58	38. minutes in the
xiiii	c	Whwednes	Aries 8	6 56	fore noone.
xv	d	Julian virg.	Aries 20	6 54	
xvi	e	Constance	Taur. 2	6 52	
xvii	f	Solicron	Tau. 15	6 50) First quar-
xviii	G	sun. in lent	Tau. 28	6 48	ter the 19 day at
xix	a	2. Char. boz	Gem. 11	6 45	10. of the clocke
xx	b	1600.	Gem. 25	6 43	23. minutes in the
xxi	c	Ember wee.	Can. 9	6 41	fore noone.
xxii	d	Cath. Peter	Can. 23	6 38	
xxiii	e	fast	Leo 8	6 36	
xxiiii	f	Mathias A.	Leo 23	6 34	● Full moone
xxv	G	2. sun. in lent	Virg. 8	6 31	26. day, at 2. of
xxvi	a	Nestor	Virg. 23	6 29	the clocke, and
xxvii	b	Augustine	Libz. 8	6 27	32. minutes in
xxviii	c	Oswald	Libra 23	6 24	the morning.

March hath xxxj. dayes.

Mars like a Warriour marcheth in,
And dryes the moysture thicke and thin :
And turnes the tough and myrie Clay,
Into a faire and dustie way.

i	d	David	Scor.	6	6	22	
ij	e	Chadde bish.	Scor.	20	6	20	
iiij	f	Martine	Sagit.	4	6	18	(Last quar-
iiij	G	3. sun. in lent	Sag.	17	6	16	ter the 4. day at
v	a	Eusebius	Capri.	6	13	1.	of the clocke,
vj	b	Victorius	Cap.	12	6	11	and 15. minutes
vij	c	Perpetua	Cap.	24	5	9	in the morning.
viiij	d	Felix	Aqu.	6	6	6	
ix	e	40. Martyrs	Aqu.	16	6	4	
x	f	in V	Pisces	0	5	2	● New moone
xj	G	4. sun. in lent	Pisc.	12	6	0	the 13. day, at 5.
xij	a	Gregorie bi.	Pisc.	23	5	58	of the clocke and
xiiij	b	Quirion.	Aries	5	5	56	10. minutes in
xiiij	c	Theodorus	Aries	17	5	54	the morning.
xv	d	Candidie	Aries	29	5	51	
xvj	e	Boniface bi.	Tau.	12	5	49	
xviiij	f	Patricius	Tau.	24	5	47) First quar-
xviiij	G	5. sun. in. len	Gem.	7	5	44	ter the 20. day,
xix	a	Ios. Ma. hul	Gem.	20	5	42	at 8. of the clocke
xx	b	Euthbert	Can.	4	5	40	and 39. minutes
xxj	c	Benedict	Can.	18	5	38	at night.
xxij	d	Aphrodolus	Leo	3	5	36	
xxiiij	e	Theodorus	Leo	17	5	33	
xxiiij	f	Inir. Reg. lac.	Virgo	2	5	31	
xxv	G	Annun. Mar	Vir.	17	5	29	● Full moone
xxvj	a	Castor mart.	Libr.	1	5	26	27. day, at high
xxviij	b	Resur. of Ch	Libr.	17	5	24	noone.
xxviij	c	Dorothee vir	Scor.	1	5	22	
xxix	d	Quintinus	Scor.	15	5	20	
xxx	e	Quirine	Scor.	28	5	18	
xxxj	f	Adelme	Sag.	12	5	16	

Aprill hath xxx. dayes.

Ab aperiendo Aprill came,
And from this word deriues the name :
The reason is it opens all,
That wayward Winter kept in thrall.

i	☿	Easter day	Bag. 25	5 14	
ii	a	Mary Eglp. Capr.	8	5 12	
iii	b	Richard bish	Capr. 20	5 10	☾ Last quar-
iiii	c	Ambrose.	Aquar. 2	5 8	ter the 3. day, at 5
v	d	Godard	Aqua. 15	5 6	of the clocke and
vi	e	Deputy mar.	Aqua. 27	5 4	48. minutes at
vii	f	Egilppus	Pisc. 9	5 2	night.
viii	☿	Leto Sund.	Pisc. 20	4 59	
ix	a	roted. com. in	Aries. 2	4 57	
x	b	Tiburtius	Aries 14	4 55	☉ New moone
xi	c	☉ in 5	Aries 27	4 53	the 11. day, at 8.
xii	d	Osward Arc	Tau. 9	4 5	of the clocke and
xiii	e	Zenon	Tau. 21	4 49	32. minutes at
xiiii	f	Oliffe	Gem. 4	4 47	night.
xv	☿	2. sun. at Ea	Gem. 17	4 45	
xvi	a	Quind. Pasch	Cane. 0	4 42	
xvii	b	Cosmus	Can. 14	4 40	☾ First quar=
xviii	c	Term begin	Can. 28	4 38	ter the 19. day, at
xix	d	Alphegus	Leo 13	4 36	3. of the clock and
xx	e	Victor mart	Leo 27	4 34	47. minutes in the
xxi	f	Simon. bish.	Airg. 12	4 32	morning.
xxii	☿	3. sun. aff. ☿	Airg. 26	4 30	
xxiii	a	George. mar	Libr. 11	4 28	
xxiiii	b	willfred fall	Libr. 25	4 26	☉ Full moone
xxv	c	marke Gud	Scor. 9	4 24	the 25. day, at 9.
xxvi	d	Eleus bish.	Scor. 23	4 22	of the clocke and
xxvii	e	Anastassus b	Bagi. 6	4 20	8. min. at night.
xxviii	f	Victalis ma	Bag. 20	4 18	
xxix	☿	4. sun. aff ☿	Cap. 3	4 16	
	a	Menf. Pasch.	Cap. 15	4 14	

May hath xxxj. dayes.

Mercuries Mother Maia hight,
Of her was May so calld by right :
Yet Poets (a maioribus)
Say that the Month was called thus.

i	b	Phil. & Jac	Cap. 28	4	12	
ii	c	Stphanastus	Aqua. 10	4	10	
iii	d	Inuen. Crof.	Aqua. 22	4	8	☾ Last quar=
iiii	e	Festum Cor.	Pisc. 4	4	6	ter the 3. day, at
v	f	Goddard.	Pisc. 16	4	4	11. of the clocke
vi	g	Rogation sū	Pisc. 29	4	3	and 15. minutes
vii	a	Wed. go. out	Aries 11	4	1	before noone.
viii	b	Quind. Pas.	Aries 23	4	0	
ix	c	Pich. Trans	Taur. 5	3	58	
x	d	Ascension da	Tau. 18	3	57	☉ New moone
xi	e	Craft. Ascen.	Gem. 1	3	55	the 11. day, at 9.
xii	f	() in II	Gem. 14	3	54	of the clocke and
xiii	g	Sun. aff. II.	Gem. 27	3	52	27. minutes in the
xiiii	a	Germe enda	Can. 11	3	51	fore noone.
xv	b	Brandon bt.	Can. 25	3	50	
xvi	c	Barnard tra	Leo 9	3	47	
xvii	d	Dioscor. mar	Leo 23	3	46	☾ First quar=
xviii	e	Dunstan Br.	Virg. 8	3	44	ter the 18. day, at
xix	f	Barnardine	Virg. 22	3	43	9. of the clock and
xx	g	Whit Sunday	Libra. 7	3	42	one minut in the
xxi	a	Julian virg	Libr. 21	3	41	morning.
xxii	b	Desiderius	Scorp. 5	3	40	
xxiii	c	Ember wee.	Sco. 19	3	39	
xxiiii	d	Adelme bish.	Sag. 2	3	38	☉ Full moone
xxv	e	Urbanus	Sag. 15	3	37	the 25. day, at 7.
xxvi	f	Weda Priest	Sag. 25	3	36	of the clocke and
xxvii	g	Trinity sun.	Cap. 11	3	35	37 minutes in the
xxviii	a	Wed. com. in	Capr. 23	3	34	morning.
xxix	b	Craft. Trin.	Aqua. 5	3	33	
xxx	c	Detrouill	Aqua. 18	3	32	
xxxi	d	Corpus Chri	Pisc. 0	3	31	

June hath xxx. dayes.

A *Idioribus* June I had,
All Youngmen may this Month be glad:
For of the Summer I am prime,
As youth is in his youthfull time.

i	c	Terme begt.	Pisc. 12	3 30	
ij	f	Marcelline	Pisc. 24	3 30	☾ Last quar-
iii	G	1. sun. aft. tri	Aries 6	3 29	ter the 2. day, at
iiii	a	Octab. Trinit	Aries 19	3 29	4. of the clocke,
v	b	Boniface bt.	Tau. 1	3 28	and 45. minutes
vi	c	Wolston	Tau. 14	3 28	in the morning.
vij	d	Hedard	Tau. 27	3 28	
viii	e	William Co	Gem. 10	3 28	● New moone
ix	f	Edmund tra	Gem. 23	3 28	the 9. day, at 8.
x	G	2. sun. aft. tri	Can. 7	3 28	of the clocke, and
xi	a	Quind. Trin.	Can. 21	3 27	0. min. at night.
xij	b	(.) in Co	Leo 5	3 27	
xiii	c	Anthony	Leo 19	3 27	☾ First quar-
xiiii	d	Basill bish.	Virgo 4	3 27	ter the 16. day
xv	e	Nice & Rhod	Virg. 19	3 28	at 1. of the clocke
xvi	f	Wich. Trans	Libra 3	3 28	and 43. minutes
xvii	G	3. sun. aft. tri	Libr. 19	3 28	in the afternoone
xviii	a	Tres Trinit.	Scor. 2	3 28	
xix	b	K. James boy.	Scor. 15	3 28	Terme ends.
xx	c	1566. Edwa	Scor. 29	3 28	
xxi	d	Walburge	Sag. 12	3 29	
xxii	e	Alban mart	Sag. 25	3 29	
xxiii	f	Etheld. fall	Cap. 7	3 30	● Full moone
xxiiii	G	John Bapt.	Cap. 19	3 30	the 23. day, at 7.
xxv	a	Eligij trans	Aqua. 2	3 31	of the clocke and
xxvi	b	John & Paul	Aqu. 14	3 32	34. min. at night.
xxvii	c	Crescent ma	Aqua. 26	3 33	
xxviii	d	Leontis fall	Pisces 8	3 34	
xxix	e	Peter & Paul	Pisc. 20	3 35	
xxx	f	Con. of Paul	Aries 2	3 36	

July hath xxxj. dayes.

Quintilis was this Monthes first name,
Vntill that *Julius Caesar* came:
Who cald it like himselfe *July*,
For his perpetuall memory.

i	5. sun. aft. tri	Aries	14	3	37	☾ Last quar-
ij	a Milt. Mary	Aries	26	3	38	ter the 1. day, at
iii	b Tho. Transl.	Taur.	9	3	39	9. of the clocke
iiij	c Mary transl.	Tau.	22	3	40	and 25. minutes
v	d Zoe bir. & ma	Gem.	5	3	41	at night.
vj	e Otto Peter	Gem.	18	3	42	
vij	f Tho. Transl	Can.	2	3	43	☉ New moone
viii	6 sun. aft. tri	Can.	16	3	44	the 9. day, at 4.
ix	a Ctrillus bish	Leo	0	3	46	of the clocke and
x	b 7. Brethren.	Leo	15	3	47	40. minutes in the
xj	c Benet. tra	Leo	29	3	49	morning.
xij	d Mabor & fel	Vir.	14	3	51	
xiii	e in d.	Vir.	29	3	52	
xiiii	f Bonavent.	Libr.	13	3	54	☾ First quar-
xv	7. Swithin	Libr.	28	3	55	ter the 15. day, at
xvj	a Osmond tra	Scor.	12	3	57	7. of the clocke
xvij	b Renelme R.	Scor.	25	3	58	and 33. minutes
xviii	c Arnolph bish	Sag.	9	4	0	at night.
xix	d Ruff. & Jull.	Sag.	22	4	1	
xx	e Terme enos	Capr.	4	4	3	
xxj	f Dog da. beg.	Cap.	14	4	4	☉ Full moone
xxij	8. Mary Mag.	Cap.	29	4	6	the 23. day, at 9.
xxiii	a Apoline bish.	Aqu.	11	4	8	of the clocke and
xxiiii	b Christi. fall	Aqua.	22	4	10	8. minutes in the
xxv	c James Ipo.	Pisces	4	4	12	morning.
xxvj	d Ann mat. M	Pisc.	16	4	14	
xxvii	e 7. Sleepers	Pisc.	28	4	18	
xxviii	f Sampson bi	Aries	10	4	20	☾ Last quar-
xxix	9. sun. aft. tri	Aries	22	4	22	ter the 31. day,
xxx	a R. lam. Crow	Taur.	4	4	24	46. minutes after
xxxi	b 29. da. 1567	Tau.	17	4	26	high noone.

August hath xxxj. dayes.

Augustus Caesar (in like case)

For *Sextilis* put's name in place :

Who in this Month drew his first breath,

And in the same did yeeld to Death.

i	c	Lammas da.	Tau. 29	4	26	
ii	d	Stephen ma	Gem. 13	4	28	
iii	e	Inuent. Ste	Gem. 26	4	30	
iiii	f	Tristarchus	Can. 10	4	32	● New moone
v	g	Gobortes con	Can. 24	4	34	the 7. day, 24. mi-
vi	a	Christ. Tran	Leo 9	4	36	nutes after high
vii	b	Festum Iesu.	Leo 23	4	38	noone.
viii	c	Ciriacus	Virg. 8	4	40	
ix	d	Romane ma	Virg. 23	4	42	
x	e	Laurence m.	Lib. 8	4	45	☾ First quar-
xi	f	Tiburtius	Lib. 23	4	47	ter the 14-day, at
xii	g	11. sū. aft. tri	Scor. 17	4	49	3. of the clock and
xiii	a	Hypolitus	Scor. 21	4	51	43. minuts in the
xiiii	b	5. in 12	Sag. 5	4	53	morning.
xv	c	Assump. Ma	Sag. 18	4	55	
xvi	d	Rocke	Cap. 1	4	57	
xvii	e	Ota Laur.	Cap. 14	4	59	● Full moone
xviii	f	Agapitus	Cap. 26	5	2	the 21. day, at 12
xix	g	12. sū. aft. tri.	Aquar. 8	5	4	of the clocke and
xx	a	Lady Elizab	Aqua. 20	5	6	3. minuts, in the
xxi	b	was borne y	Pisces 2	5	8	night
xxii	c	19 day. 1596	Pis. 13	5	10	
xxiii	d	Timo. Jan	Pisc. 25	5	12	
xxiiii	e	Barthol. Sp	Aries 7	5	14	
xxv	f	Lewes King	Aries 18	5	16	
xxvi	g	12. sū. aft. tri	Tau. 0	5	18	☾ Last quar-
xxvii	a	Russe mart.	Tau. 12	5	20	ter the 29. day, at
xxviii	b	Wog ea. end	Tau. 25	5	22	2. of the clock and
xxix	c	John behea.	Gem. 8	5	24	1. minute in the
xxx	d	Feltr & Buda	Gem. 2	5	26	morning.
xxxi	e	Euthbert	Can. 4	5	29	

September hath xxx. dayes.

These Monthes ensuing orderlie,
Remaine as they began to be :
Which take their names by number heere,
From March the first Month in the yeare.

i	f	Egidius Ab	Can. 18	5	31	
ij	G	14. sū. aft. tri	Leo	2	5	33
iiij	a	Gregorie	Leo	17	5	36
iiij	b	Euthbert tr.	Virg.	1	5	38
v	c	Bertine	Virg.	17	5	40
vij	d	Eugenius	Libz.	2	5	42
vij	e	Nat. R. Eliza.	Libz.	17	5	44
viiij	f	Nat. B. Mari.	Scor.	2	5	47
ix	G	15. sū. aft. tri	Scor.	16	5	49
x	a	Prot. & Jaci.	Sag.	0	5	51
xj	b	Martian	Sag.	14	5	54
xij	c	Imencius	Sag.	27	5	56
xiiij	d	Cin	Capz.	10	5	58
xiiij	e	Holy Crosse.	Cap.	23	6	0
xv	f	Octa. Mary	Aqua.	5	6	2
xvj	G	19. sū. aft. tri	Aqu.	17	6	4
xviij	a	Lambert	Aqu.	29	6	6
xviij	b	Victor & Cor	Pisc.	11	6	9
xix	c	Ember wee.	Pisc.	23	6	11
xx	d	Eustace. sal	Aries	4	6	13
xxj	e	Mathew B.	Aries	16	6	16
xxij	f	Maurice	Aries	28	6	18
xxiiij	G	17. sū. aft. tr	Taur.	10	6	20
xxiiij	a	Andoche ma	Tau.	22	6	22
xxv	b	Firmitie ma	Gem.	4	6	24
xxvj	c	Cyprian	Gem.	17	6	27
xxviij	d	Cosm. & Da.	Can.	0	6	29
xxviij	e	Exuperius	Can.	13	6	31
xxix	f	Michael	Can.	27	6	34
xxx	G	18. sū. aft. tri	Leo	11	6	36

● New moone
the 5. day, at 8. of
the clocke in the
euening.

☾ first quar-
ter the 12. day, at
3. of the clocke
and 4. minutes in
the afternoone.

● full moone
the 20. day, at 5.
of the clocke and
4. minut, at night

☾ Last quar-
ter the 28. day, at
1. of the clock and
41. minutes in the
afternoone.

October hath xxxj. dayes.

As Seede now cast into good ground,
Brings forth againe a body sound:
So mans dead Carcas laid in Clay,
Shall perfect rise the latter day.

i	a	Remigius b.	Leo	26	6	38	
ii	b	Leodigarius	Virg.	11	6	41	● New moone
iii	c	Candidus	Virg.	26	6	43	the 5. day, at 4.
iiii	d	Franciscus	Libz.	10	6	45	of the clocke and
v	e	Apollinarius	Libz.	25	6	48	45. minuts in the
vi	f	Faith virgtn	Scor.	10	6	50	morning.
vii	G	19. sū. aft. tri.	Scor.	24	6	52	
viii	a	Pelagius	Sag.	8	6	54	
ix	b	Terme beg.	Sag.	22	6	56	☾ first quar-
x	c	Gerone & Al	Cap.	5	6	58	ter the 12. day at
xi	d	Nichalus.	Cap.	18	7	1	6. of the clocke
xii	e	Willfride	Aqua.	17	3		and 14 minutes
xiii	f	○ in m	Aqua.	13	7	5	in the morning.
xiiii	G	20. sū. aft. tri	Aqua.	26	7	7	
xv	a	Wolfran	Disc.	8	7	9	
xvi	b	Mich. of mo	Disc.	20	7	11	● Full moone
xvii	c	Etheldred.	Aries	17	13		the 20. day, at 10
xviii	d	Lake Euan.	Aries	13	7	16	of the clocke and
xix	e	Fridswide.	Aries	25	7	18	32. minuts in the
xx	f	Tres Mich.	Taur.	7	7	20	forenoone.
xxi	G	21. sū. aft. tri	Tau.	19	7	23	
xxii	a	Mary Solo.	Gem.	1	7	25	
xxiii	b	Magloze	Gem.	14	7	27	☾ Last quar-
xxiiii	c	Crispin & Cr	Gem.	26	7	29	ter the 27. day, at
xxv	d	Joh. of Beu.	Can.	10	7	32	11. of the clocke
xxvi	e	Asula	Can.	23	7	34	and 14. minutes
xxvii	f	Mens. Micha.	Leo	7	7	36	at night.
xxviii	G	22. sū. aft. tri	Leo	21	7	38	Simon & Jude.
xxix	a	Parcellus	Virg.	5	7	40	
xxx	b	Germanus	Virg.	20	7	41	
xxxi	c	Quintin fast	Libz.	5	7	43	

Nouember hath xxx. dayes.

Now Seed-time done good Husband rest,
And praise thy God who thus hath blest
Thy handy worke, with such increase,
That thou mayst spend thy dayes in Peace.

j	d	All Saints	Libz.	20	7 45	
ij	e	All Soules	Scor.	4	7 47	
iiij	f	Craft. Anima.	Scor.	19	7 49	● New moone
liij	g	25. sū. aft. tri.	Sag.	3	7 51	the 3. day, at 3. o.
v	a	Powderries	Sag.	16	7 53	the clock and 24
vij	b	Leonard.	Capz.	0	7 55	minutes in the
viii	c	Wilfride	Cap.	13	7 57	after noone.
ix	d	4. Crowned	Cap.	26	7 58	
x	e	Theodore	Aqua.	6	8 0	
xi	f	Martin	Aqu.	21	8 3	☾ First quar-
xij	g	Martin bish	Pisc.	3	8 5	ter the 11. day, at
xiiij	a	Craft. Martin	Pisc.	16	8 8	1. of the clocke
xv	b	○ in 7	Pisc.	28	8 8	and 0. minuts in
xvi	c	Erk. Trans.	Aries	10	8 10	the afternoone.
xvij	d	Hachure	Aries	22	8 12	
xviii	e	Edmond Ar.	Tau.	4	8 14	
xix	f	Elizab. Que.	Tau.	16	8 15	● Full moone
xx	g	25 sū. aft tri.	Tau.	28	8 17	the 19. day, at 3
xxi	a	Octa. Martin.	Gem.	11	8 18	of the clocke and
xxii	b	Edmund R.	Gem.	23	8 19	32. minuts in the
xxiii	c	Pref. of Ma	Can.	6	8 21	morning.
xxiiii	d	Cecili bitg	Can.	20	8 22	
xxv	e	Clement	Leo	3	8 23	
xxvi	f	Grifogon	Leo	17	8 24	
xxvii	g	26. sū. aft. tri	Virgo	2	8 25	☾ Last quar-
xxviii	a	Quind. Mart.	Virg.	16	8 26	ter the 26. day, at
xxix	b	Agricola	Libza	0	8 27	7. of the clock
xxx	c	Terme ends	Libz.	15	8 28	and 40. minutes
	d	Saturn fall	Libz.	29	8 29	in the morning.
	e	Andrew Ap	Scor.	14	8 30	

December hath xxxj. dayes.

Provide good husbands Brawne and Souce,
Fat Beeffe and Mutton for the House:
With other Cates for Christmas cheere,
Because it comes but once a yeare.

i	f	Lev	Scor. 28 8 29	
ii	G	Aduent sund	Sag. 12 8 30	● New moone
iii	a	Simon Dep	Sag. 25 8 30	the 3. day, at 4. of
iiii	b	Barbara vir	Cap. 8 8 31	the clocke and 13
v	c	Sabba Abb	Cap. 21 8 31	minures in the
vi	d	Nicholas bi.	Aqua. 4 8 32	morning.
vii	e	Ota And.	Aqu. 16 8 32	
viii	f	Conc. Mary	Aqu. 29 8 32	
ix	G	2. sun. in. Adu	Pisc. 11 8 32	☾ First quar-
x	a	Eulalie virg	Pisc. 23 8 32	ter, the 10. day, at
xi	b	Damascus	Bries 5 8 32	10 of the clocke
xii	c	in v	Bries 17 8 32	and 21. minutes
xiii	d	Lucy virgin	Bries 29 8 32	at night.
xiiii	e	Valerianus	Tau. 12 8 32	
xv	f	Januarius	Tau. 24 8 32	
xvi	G	3. sun. in. Adu	Gem. 7 8 32	● Full moone
xvii	a	Lazarus bish	Gem. 20 8 32	the 18. day, at 6.
xviii	b	Gratian vir.	Canc. 3 8 32	of the clocke and
xix	c	Ember wee.	Can. 16 8 31	54. minutes at
xx	d	Julian. fast	Leo 0 8 31	night.
xxi	e	Thomas Ap.	Leo 14 8 30	
xxii	f	30. Martyrs	Leo 28 8 30	
xxiii	G	4. sun. in. Adu	Virg. 12 8 29	
xxiiii	a	Claudi. fast	Vir. 27 8 29	☾ Last quar-
xxv	b	Paul. of Chz	Lib. 11 8 28	ter the 25. day, at
xxvi	c	Stephen. m.	Lib. 26 8 27	3. of the clocke
xxvii	d	John Euan.	Scor. 10 8 26	and 49. minutes
xxviii	e	Innocents	Scor. 24 8 27	in the after noone
xxix	f	Tho. Becket	Sag. 8 8 25	
xxx	G	Sun. aft. Ch	Sag. 21 8 23	
xxxi	a	Silvester	Cap. 4 8 22	

Maur. 1621.

A
Prognostication
for the yeere of our
Lord God. 1621.

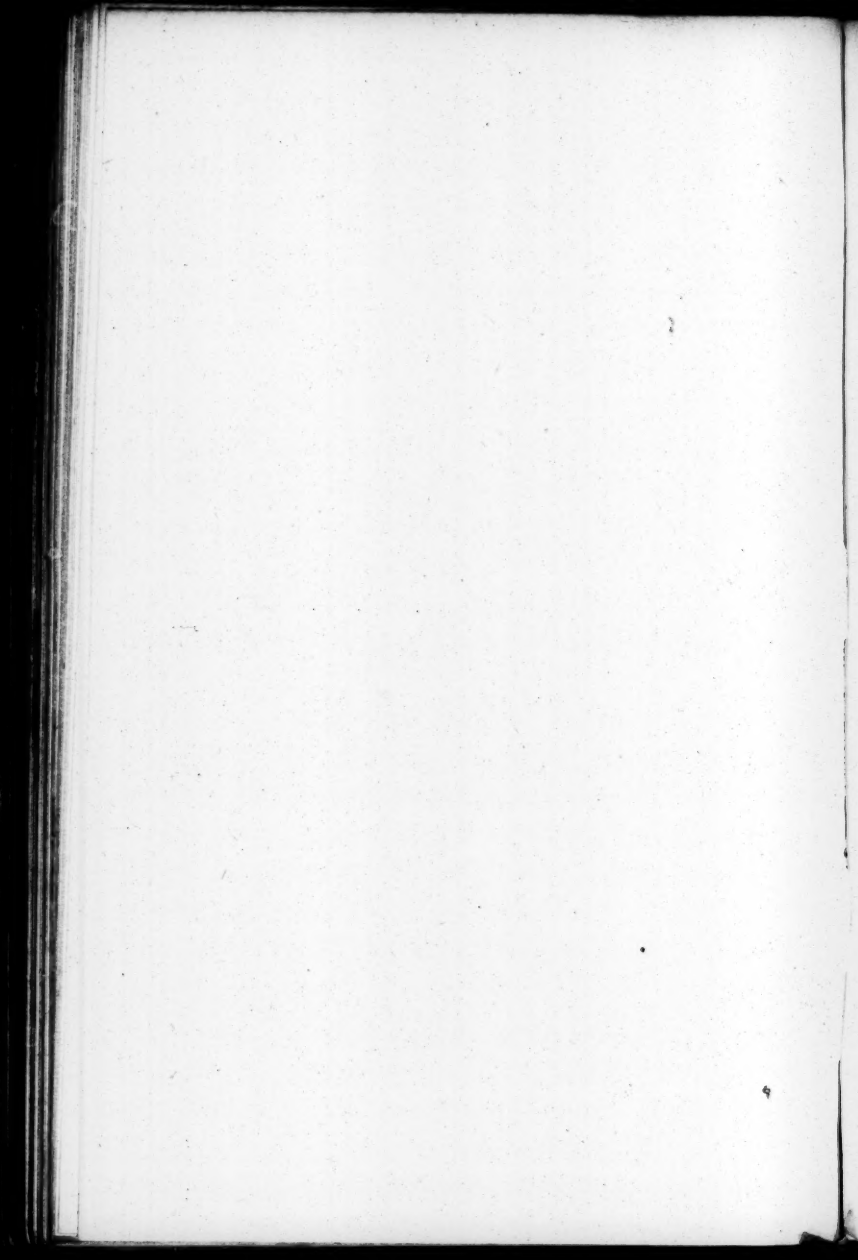
Being the first from the
Leape yeere.

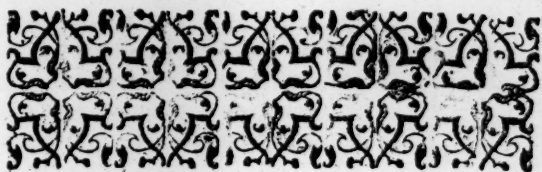
Calculated and composed for
*the Latitnde of the Citie of
Durham: seruing also for the
whole Realme of England.*

With diuers pretty Notes and
pleasant obseruations, fit for
Schollers and Gentlemen.

By IOHN VAVX, Curate of
S^t Helen Arockland.

LONDON,
Printed for the Company of
Stationers. 1621.





The principall Contents of the Almanacke. 1621.

In the first columnne is contained the number of dayes.

In the second columnne is contained the dayes of the weeke, noted by seven letters.

In the third space is contained the names of certaine men, which for a memorizall of Acts, Births, and Deaths were recorded: Some of right and to good vse, as the Conception and Birth of our Saviour, the Apostles dayes, and such like: For the memoriall of the iust shall bee blessed: *Pro. 10. 7.*

In the fourth columnne you haue the common place of the Moone, euery day at noone, Psalme 104. ver. 19. He appointed the Moone for certaine Seasons: and the Sunne knoweth his going downe.

In the fift place you haue the houre and minute of Sunne rise, euery day in the yeere. The vse whereof is thus: The first of January, the Sunne riseth at 8. of the clock and 21. minutes, which being taken out of 12. houres, there remaines three of the clocke and 39. minutes, which is the iust houre and minutes of Sunne setting. Again, double the houres and minutes

At Prognostication.

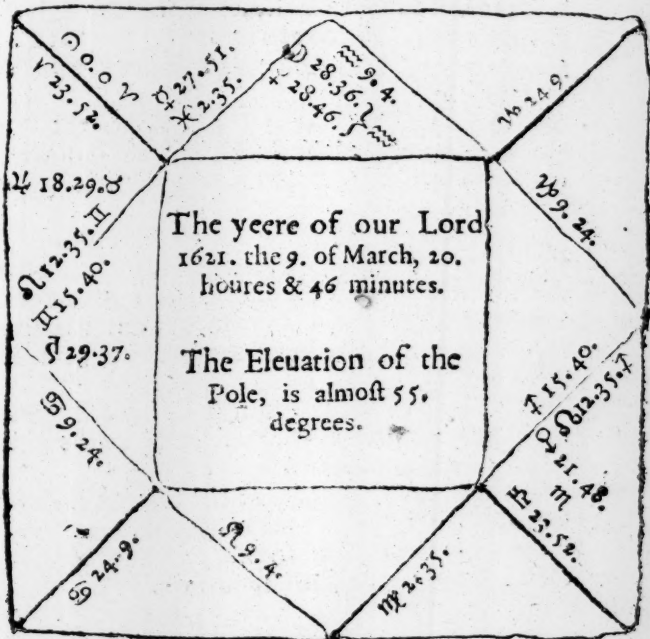
of the Sunns rising, and it makes 16 houres and 42. minutes, which is the length of the night following: which being likewise substracted out of 24. houres, there remaine 7. houres, and 18. minutes, which was the length of the day precedent. And thus by adding and substracting, you may finde the Sunnes rising, the length of the day or night, and the Sunnes setting any day in the yeere.

In the first and last columnne is contained the change, quarters, and full of the Moone.

Of the place of the Moone in the Zodiacke.

TO know what signe the Moone is in, doe thus. Double her age, and diuide the Sunne by 5. and the remainder will shew you how many signes she is distant from the Sunne. By which Rule you shall know by experience, that as in the conjunction of the two lightes, the Moone is vnder the same signe and degree of the Sunne: So in her first quarter after her change (because then her age is seven dayes and a halfe) shee is thre signes distant from the Sunne. But in her full light (because she is almost 15. dayes old) she is distant sixe signes from the Sunne, because she is then opposite to him by Diameter. But in her second or last quarter, when she is 22. dayes and a halfe old, she shall be distant from the Sunne nine signes.

A Figure of Heaven at the Sunnes entrance
into *Aries*, the Vernall Equinoctiall.



Although something might be said concerning
the general part of Astrology, for the iudgement
of this figure. Yet considering how hard it is,
to please all parties in these dayes (especially
the carping Zoylists) I will leaue it to the iudge-
ment of the better learned in this lawfull Arre.

[A Prognostication.]

Of the Eclipses of this yeere.

There will be foure Eclipses of the two lights this yeere. Two of the Sunne, and two of the Moone. Two whereof will not be visible in our Horizon.

1 The first will bee of the Sunne, the 11. day of May, at 7. of the clocke, and 48. minutes in the morning. The Digits 02 parts eclipsed will be 11.

2 The second eclipse will be of the Moone, the 25. day of May, at five of the clocke and 55. minutes in the morning, which will not bee visible in our Horizon, in regard it will happen two houres and a halfe before shee be in her full light with vs.

3 The third Eclipse will bee of the Sunne the 3. day of Nouember, at one of the clocke and 46. minutes at afternoone.

4 The fourth will bee of the Moone the 19. day of Nouember, at one of the clocke and 31. minutes in the morning, which will not be visible with vs, for the cause abovesaid.

Of the foure Quarters of the yeere.

After that God (for the sinne of man) had brought a flood vpon the face of the whole earth, and so destroyed it, hee said: Hereafter Seed-

Seed-time and Haruest, and cold and heate, and Summer and Winter, and day and night shall not cease, so long as the earth remaineth, *Gen. 8.22.*

Winter ☉ in ♊ December 12.

Spring ☉ in ♈ March 10.

Summer ☉ in ♋ June 12.

Autumne ☉ in ♏ September 13.

When the Sunne entereth into the first degree, vnder any of these foute signes, then hee beginneth the quarter according to the word: Let them bee for Signes and for Seasons, and for dayes and for yeeres, *Gen. 1. 14* But the quarter continueth vntill hee hath finished his course through three Signes, that is to be said: The Winter quarter lasteth from his first entrance into the first degree vnder ♊, vntill his last degree vnder Aries, which shall bee the tenth of March following. The Spring beginneth from his first degree vnder Aries, and lasteth vntill his last degree vnder ♈. The Summer quarter beginneth from his first degree vnder Cancer, vntill his last degree vnder Virgo. Autumne or Haruest beginneth from his first degree vnder Libra, and continueth vntill his last degree vnder Sagittarius. And then is his whole reuolution finished, from his first degree of ♊ vntill his last degree of ♏. For: In them hath God set a Tabernacle for the the Sunne, which commeth forth as a bridegroom out of his chamber, and reioyceth as a Gyant to runne his course. It goeth forth from the vtermost part of the Heauen, and runneth about vnto the end of it againe: and there is nothing hid from

A Prognostication.

The heate thereof, *Psalme 19. 5, 6.*

There is an old rule for the beginning of the
four quarters of the yeere much differing
from this : Which is thus :

*Dat Clemens Hyemem, dat Petrus ver Cathedratus.
Aefluat Vrbanus, Autumnat Bartholomeus.*

Of the distinctions of Ages.

The yeere is diuided into parts. For either
wee intreat of the time of peregrination, or
of the distinction of ages, or of the comming of
our Lord.

The time of peregrination, may bee said to
be two-fold. That is to say : either of the life
contemplatiue : which is mentioned in that
space of time which is betwixt Epiphany and
Septuagesima, wherein the Mozall lawes are
read : Or of the life actiue, which wee set forth
from Whitsunday, vntill Aduent Sunday. That
is to say : when the Histories of the Kings and
Prophets are recited.

The time of the distinction of ages we speake
of from Septuagesima vntill Easter. For in Sep-
tuagesima is represented the beginning of the
world ; and of the first Age from Adam. In
Sexagesima is set forth the beginning of the se-
cond Age from Noah. In Quinquagesima (which
some call *Esto mihi*) is declared the third Age
from Abraham. In Quadragesima (which is the
first Sunday in Lent) is mentioned the begin-
ning of the fourth Age from Moses. In the sixt
Sun-

Sunday inclusively from Quadragesma, is represented the beginning of the first Age from David. In the Passion of our Lord, called good Friday, is represented the beginning of the first Age from Christ our Saviour. So in the feast of the Pasche, or Easter, is represented the second Age, which belongeth to Glorification. And in the next Sunday following, which the Latines call Dies Dominica in albis, but more vulgarly, New Sunday, we understand the universall resurrection and life eternall. Which number of Ages is also represented by the number of the seven dayes of the weeke, according to the nature and qualitie of euery of the seven Planets, from whom the said dayes doe borrow their names. The time of expectation is represented in Aduent. And it may be understood foure wayes: That is to say: Of the last Iudgement, of the Saviour comming into this earthly world, reconciling the sinner, and calling to glory. All which are manifested by the readings and Gospels, which are then recited vpon the Sundayes in Aduent.

Now, forasmuch as I know, that in euery Almanacke the Countryman lookes especially for some nouelties (but chiefly for the alteration of the weather:) I thought it not amisse to write thus much thereof.

A Prognostication.

Predictions of the weather. E. P.

- 1 A Cloud rising out of the West, foresheweth raine, Luke 12.54.
 - 2 The Southwinde blowing, foresheweth heate, Luke 12.55.
 - 3 A red Skie in the euening, foresheweth faire weather, Math. 16. 2.
 - 4 A red skie in the morning, foresheweth a tempest, Math. 16. 3.
 - 5 Southwinde or heate (in Summer) foresheweth whirlewinde, Iob 37.9.
 - 6 Northwinde foresheweth cold, Iob 37.9.
 - 7 Northwinde driueth away the Raine, Prou. 25. 23.
 - 8 The Pleyades or seuen Starres, bringeth Raine, and Orion, Drought, Iob 38. 38.
- Thus much to satisfie thee (gentle Reader) and otherwise then by such Signes scarce can any Prognostication be made. For: Who is the father of the Raine? Or who hath begotten the drops of the dew? Out of whose wombe came the Ice? who hath engendred the frost of the heauen. Iob 38. 28, 29. Be not therefore too curious to enquire out the secrets of heauen,

Of the cause of Dearth. S^r J. H.

I Heare our Country neighbours oft complaine,
 Their fruits are stildestroy'd with too much Rain:
 Some gesse by skill of Starres, and Science vaine,
 Some watery Planet in the heavens doth raigne:
 No, sinne doth raigne on earth, the case is plaine:
 Which if we would repent, and then refraine,
 The skies would quickly keep their course againe.
 Now that with lewdnesse we be lul'd asleepe,
 The heauens (to see our wickednesse) doe weepe.

Prognostications or predictions of times,
 from the Calends of January, or dayes of the
 weeke whereon they fall: Taken from reue=
 rend Beda Priest, the autho^r hereof. Beleue
 it who list: It is no part of my faith.

If January begin vpon Sunday, the Winter
 shal be faire, the Spring time stormy, the Sum=
 mer dry, the Vintage large, Oxen shal increase,
 Hony shall abound, old Wines shall die, & there
 shall be peace and plenty of all things.

If January begin vpon Monday, the Win=
 ter shall be variable, or mixt; the Spring time
 good, the Summer dry, with boisterous blasts,
 the Vintage hard, there shall be diuers sicknes=
 ses amongst men, Bees shall dye, and there shall
 be many wonders seene.

If January begin vpon Tuesday, the Win=
 ter shall be cloudy, the Spring time showry, and
 stormy, the Summer dry, the Vintage small,
 which

A Prognostication.

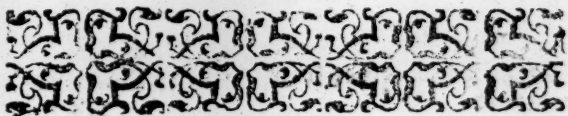
which at the first giueth a certaine hope of a liberall increase: Women shall dye: Ships shall be endangered: Head Officers shall perish.

If January begin vpon Wednesday, the Winter shall be hard, and sharpe, the Spring time hard and troublous, the Summer pleasant and seasonable, the Vintage large and fruitfull, all corne shall be good, young men shall die, and they that trauell by Sea, shall take great paines, and be in danger.

If January begin vpon Thursday, the Winter shall be pleasant, the Spring time vnseasonable, the Summer dry, the Vintage good; there shall be abundance of all things, Princes and men of power and authority shall perish.

If January shall begin vpon Friday, the Winter shall bee variable, the Spring time good, the Summer dry and seasonable: many shall haue sore eyes, the Vintage shall be plentiful; there shall be great store of corne & all fruit, sheepe shall dye.

If January shall begin vpon Saturday, the Winter shall be terrible, by reason of the fierceness of boisterous windes, the Spring time shall be troublous, fruits shall bee corrupted, sheepe shall rot, old men shall dye, and there shall be many robberies committed euery where by the high way side, and much harme shall happen by sudden fires.



A Geographall Description of the
right wayes from any notable Towne in
England, to the Citie of London, as
also from one notable towne to
another.

From Yorke to London 150 miles.

F rom Yorke to Tadcaster	viiij mile
from Tadcaster to Wentbridge	xij mile
from Wentbridge to Doncaster	viiij mile
from Doncaster to Tuxford	xviiij mile
from Tuxford to Newmarke	x mile
from Newmarke to Grantham	x mile
from Grantham to Stanfurd	xviij mile
from Stanfurd to Stilton	xiiij mile
from Stilton to Huntingdon	ix mile
from Huntingdon to Royston	xv mile
from Royston to Ware	xiiij mile
from Ware to Waltham	viiij mile
from Waltham to London	xiiij mile

From Yorke to Cambridge 114 mile.

Keepe London way frō York to Huntingdon,
which is,

Then it is from Huntingdon to Cambridge.

102 mile

12 mile

From

A Prognostication.

From Yorke to Nottingham 66. miles.

keepe London way from Yorke to Doncaster,	
which is,	xlv mile
Then from Doncaster to Mansfield is	ix mile
from Mansfield to Nottingham	xij mile

From Norwich to London 86 miles.

From Norwich to Windam	v mile
from Windam to Cleborough	v mile
from Cleborough to Thetford	x mile
from Thetford to Icklingham lands	vj mile
from Icklingham to New market	x mile
from New market to Whitford bridge	x mile
from Whitford bridge to Barchway	x mile
from Barchway to Duckeridge	v mile
from Duckeridge to Ware	v mile
from Ware to Waltham	viij mile
from Waltham to London.	xij mile

From Yarmouth to Colchester, and so
to London, 49 miles.

From Yarmouth to Lestesse	vj mile
from Lestesse to Wlibur	x mile
from Wlibur to Snapbridge	viij mile
from Snapbridge to Woodbridge	vj mile
from Woodbridge to Ipswich	viij mile
from Ipswich to Colchester	xij mile

From Colchester to London 43 miles.

From Colchester to Kelvedon	viij mile
from Kelvedon to Chelmsford	x mile
from Chelmsford to Brentwood	x mile
from Brentwood to London.	xv mile
From	

From Walsingham to London 82 miles.

From Walsingham to Picknam	xij mile
from Picknam to Bandon ferry	x mile
from Bandon ferry to New-market	x mile
from New-market to Whitford bridge	x mile
And so to London, as in London way.	

From Cockermouth to Lancaster, and so to
London 43 miles.

From Cockermouth to Kilswick	vj mile
from Kilswick to Gzscener	vij mile
from Gzscener to Kendale	xvij mile
from Kendale to Burton	vij mile
from Burton to Lancaster	vij mile

From Lancaster to London 178 miles.

From Lancaster to Preston	xx mile
from Preston to Wigan	xiiij mile
from Wigan to Warrington	xij mile
from Warrington to Newcastle	xx mile
from Newcastle to Lichfield	xx mile
from Lichfield to Colehill	xij mile
from Colehill to Couentry	vij mile
from Couentry to Deuentry	xiiij mile
from Deuentry to Cocester	x mile
from Cocester to Stony Stratford	vj mile
from Stony Stratford to Brickhill	vij mile
from Brickhill to Dunstable	vij mile
from Dunstable to S. Albons	x mile
from S. Albons to Barnet	x mile
From Barnet to London	x mile

From

A Prognostication.

From Shrewsbury to Watling-street, and so to
London, 118 miles.

from Shrewsbury to Watling-street	bij mile
from Watling-street to Shefnall	v mile
from Shefnall to Buningall	iiij mile
from Buningall to Wolnerhampton	v mile
from Wolnerhampton to Wzemicham	x mile
from Wzemicham co Meriden	x mile
from Meriden to Couentry,	iiij mile
And so to London, as in Lancaster way before.	

From Couentry to Cambridge, 46 miles.

from Couentry to Dunchurch	viiij mile
from Dunchurch to Northampton	x mile
from Northampton to Higham Ferris	x mile
from Higham Ferris to Saint Eedes	viiij mile
from Saint Eedes to Cambridge.	x mile

From Cambridge to London, 44 miles.

from Cambridge to Barkway	xij mile
from Barkway to Duckeridge	vij mile
from Duckeridge to Ware	v mile
from Ware to Waltham	viiij mile
from Waltham to London.	xij mile

From Couentry to Oxford, 38 miles.

from Couentry to Southam	x mile
from Southam to Banbury	x mile
from Banbury to Woodstocke	xij mile
from Woodstocke to Oxford.	vj mile

From Oxford to London, 47 miles.

from Oxford to Wheatly bridge	v mile
from	from

Vaux. 1621.

from Wheatly bridge to Tetworth	v mile
from Tetworth to Stoken Church	v mile
from Stoken Church to Wickham	v mile
from Wickham to Beconsfield	v mile
from Beconsfield to Uxbridge	vij mile
from Uxbridge to London,	xv mile

From S. Davids to London, 212 miles.

from Saint Davids to Dyford	xij mile
from Dyford to Carmarden	xiiij mile
from Carmarden to Newton	xij mile
from Newton to Lanbury	x mile
from Lanbury to Brecknock	xvj mile
from Brecknock to Hay	x mile
from Hay to Hereford	xiiij mile
from Hereford to Ross	xix mile
from Ross to Gloucester	xij mile
from Gloucester to Chichester	xv mile
from Chichester to Farington	x mile
from Farington to Abington	x mile
from Abington to Dorchester	v mile
from Dorchester to Henley	xij mile
from Henley to Maiden-head	vij mile
from Maiden-head to Colbrooke	vij mile
from Colbrooke to Hounslow	v mile
from Hounslow to London.	x mile

From Carmarthen to London, 157 miles.

from Carmarthen to Laundouery	xx mile
from Laundouery to Belthe	xiiij mile
from Belthe to Preston	xij mile
from Preston to Worcester	xvj mile
from Worcester to Evesham	xij mile
from Evesham to Chipping Norton	xiiij mile
from	

A Prognostication.

from Chipping Norton to Ship	xij mile
from Ship to Wickham	xx mile
from Wickham to Beconsfield	v mile
from Beconsfield to Uxbridge	vij mile
from Uxbridge to London.	xv mile

From Carnaruan to Chester, and so to
London, 199 miles.

From Carnaruan to Conaway	xxvij mile
from Conaway to Denbigh	xj mile
from Denbigh to Flint	xij mile
from Flint to Chester	x mile
from Chester to Wich	xv mile
from Wich to Stone	xv mile
from Stone to Lichfield	xxvij mile
from Lichfield to Colehill	xij mile
from Colehill to Couentry,	vij mile
And so Lancaster way to London.	

From Bristow to London, 97 miles.

From Bristow to Maxefall	x mile
from Maxefall to Chipnam	x mile
from Chipnam to Marleborough	xv mile
from Marleborough to Hungerford	vij mile
from Hungerford to Newberry	vij mile
from Newberry to Reading	xv mile
from Reading to Maiden-head	x mile
from Maiden-head to Colbrooke	vij mile
from Colbrooke to London.	xv mile

From Bristoll to Cambridge.

From Bristoll to Badbery	x mile
from Badbery to Chichester	xij mile
from Chichester to Cane	
	from

from Came to Buckingham
from Buckingham to Bedford
from Bedford to Cambridge. xij mile

From Bristoll to Oxford, 48 miles.

from Bristoll to Sadderbury x mile
from Sadderbury to Chichester xij mile
from Chichester to Faringdon xiiij mile
from Faringdon to Oxford xij mile

From Bristow to Shrewsbury, 70 miles.

from Bristoll to Wuster viij mile
from Wuster to Monmouth x mile
from Monmouth to Hereford xij mile
from Hereford to Lempster xij mile
from Lempster to Ludlow viij mile
from Ludlow to Shrewsbury. xx mile

Another way from Bristoll to Shrewsbury, farther about, but you shal passe no Ferry.

87 miles.

from Bristoll to Newport xij mile
from Newport to Gloucester xij mile
from Gloucester to Tewkesbury viij mile
from Tewkesbury to Worcester xiiij mile
from Worcester to Kidderminster x mile
from Kidderminster to Bridgenorth xij mile
from Bridgenorth to Shrewsbury. xiiij mile

From Southampton to Bristoll, 60 miles.

from Southampton to Salisbury xviii mile
from Salisbury to Worminster xviij mile
from Worminster to Bristow. xxiiij mile

From Barstable to Bristoll, 52 miles.

from Barstable to Dunster xviij mile
from Dunster to Conudge xij mile
from Conudge to Weare x mile
from Weare to Bristoll. xv mile

A Prognostication.

From Southampton to London, 64 miles.

from Southampton to Twisford	viiij mile
from Twisford to Willford	viiij mile
from Willford to Alton	vij mile
from Alton to Farnham	vij mile
from Farnham to Gilsford	ix mile
from Gilsford to Ripple	v mile
from Ripple to Cobham	v mile
from Cobham to Kingston	v mile
from Kingston to London.	x mile

From Southampton to Haileford in Cornwall,
along by the Sea coasts, 155 miles.

from Southampton to Ringwood	xij mile
from Ringwood to Poole	viiij mile
from Poole to Milton	xv mile
Then passing the ferry from Weymouth to Lyme	xviiij mile
from Lyme to Exmouth	xv mile
Then passing the ferry to Tintmouth.	x mile
Then passing the ferry to Dartmouth.	xij mile
Then passing the ferry to Dawcon	viiij mile
Then taking a guide to Plimmouth.	xij mile
Then passing the ferry to Saltash.	iiij mile
from Saltash to Low	x mile
from Low to Foy.	viiij mile
Then passing the ferry to Truro.	xviiij mile
from Truro to Haileford.	vj mile

From Excester to London, 138 miles.

from Excester to Honiton	xij mile
from Honiton to Charte	x mile
from Charte to Crookeborne	vj mile
from Crookeborne to Sherborne	x mile
from Sherborne to Shaftesbury	xij mile
from Shaftesbury to Salisbury	xviiij mile
from	

from Salisbury to Andover	xx mile
from Andover to Basingstoke	xbj mile
from Basingstoke to Hartlerow	vij mile
from Hartlerow to Bagshot	vij mile
from Bagshot to Stanes	vij mile
from Stanes to London.	xx mile

From Excester to Barstable, 32 miles.

from Excester to Kynton	vij mile
from Kynton to Copstonston	iiij mile
from Copstonston to Colridge	vij mile
from Colridge to high Wickington	vij mile
from high Wickington to Barstable.	bj mile

From Excester to Bristol, 70 miles.

from Excester to Collampton	x mile
from Collampton to Wellington	vij mile
from Wellington to Taunton	v mile
from Taunton to Bridgewater	xij mile
from Bridgewater to Glassenbury	xj mile
from Glassenbury to Wells	iiij mile
from Wells to Bristow.	xx mile

From Dartmouth to Excester, 24 miles.

from Dartmouth passing the ferry to Kings Mere	oo
from Kings Mere to Compton	bj mile
from Compton to Newton Bushell	bj mile
from Newton Bushell to Excester.	xij mile

From Plimouth to Excester, 39 miles.

from Plimouth to Plimton	iiij mile
from Plimton to Aburton	xbj mile
from Aburton to Chidley	vij mile
from Chidley to Excester.	xij mile

From S. Burion in Cornwall to Excester,
91 miles.

from Saint Burien to the Mount	xij mile
	from

A Prognostication.

from the Mount to Cruro	xij mile
from Cruro to Bodium	xij mile
from Bodium to Launslow	xx mile
from Launslow to Okehampton	xv mile
from Okehampton to Crockhornwell	x mile
from Crockhornwell to Excester.	x mile

From Tornelle in Deuonshire to Excester,
20 miles.

from Tornelle to Newton Bushell	viiij mile
from Newton Bushell to Excester.	xij mile

From Douer to London, 55. miles.

from Douer to Canterbury	xij mile
from Canterbury to Sittingborne	xij mile
from Sittingborne to Rochester	viiij mile
from Rochester to Grauelend	v mile
from Grauelend to Dartford	vi mile
from Dartford to London.	xij mile

From Rie to London, 48 miles.

from Rie to Plimwell	xv mile
from Plimwell to Conbridge	xj mile
from Conbridge to Chepstow	vij mile
from Chepstow to London.	xv mile

FINIS.

